

TEEB0" 40944660

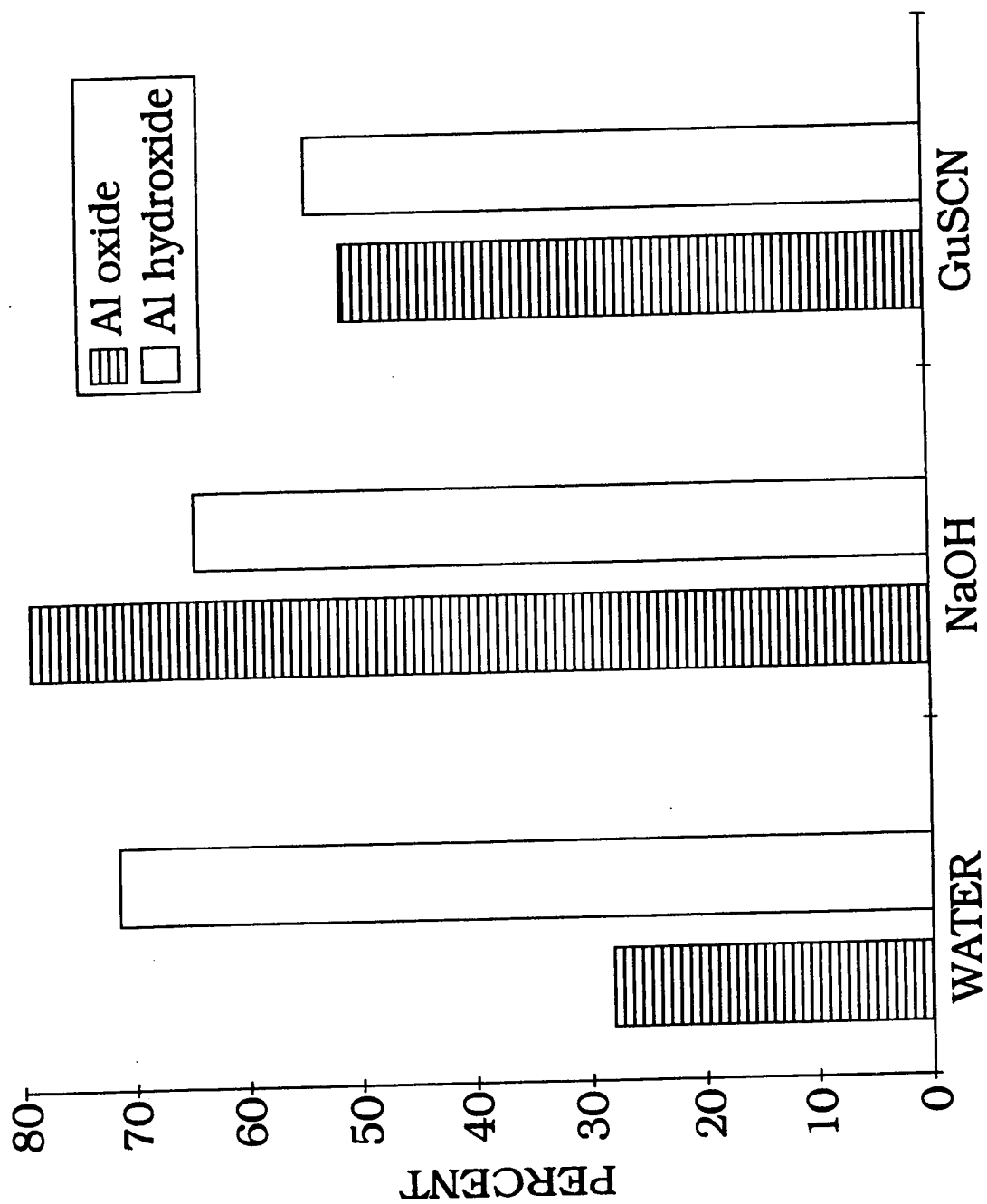


FIG. 1

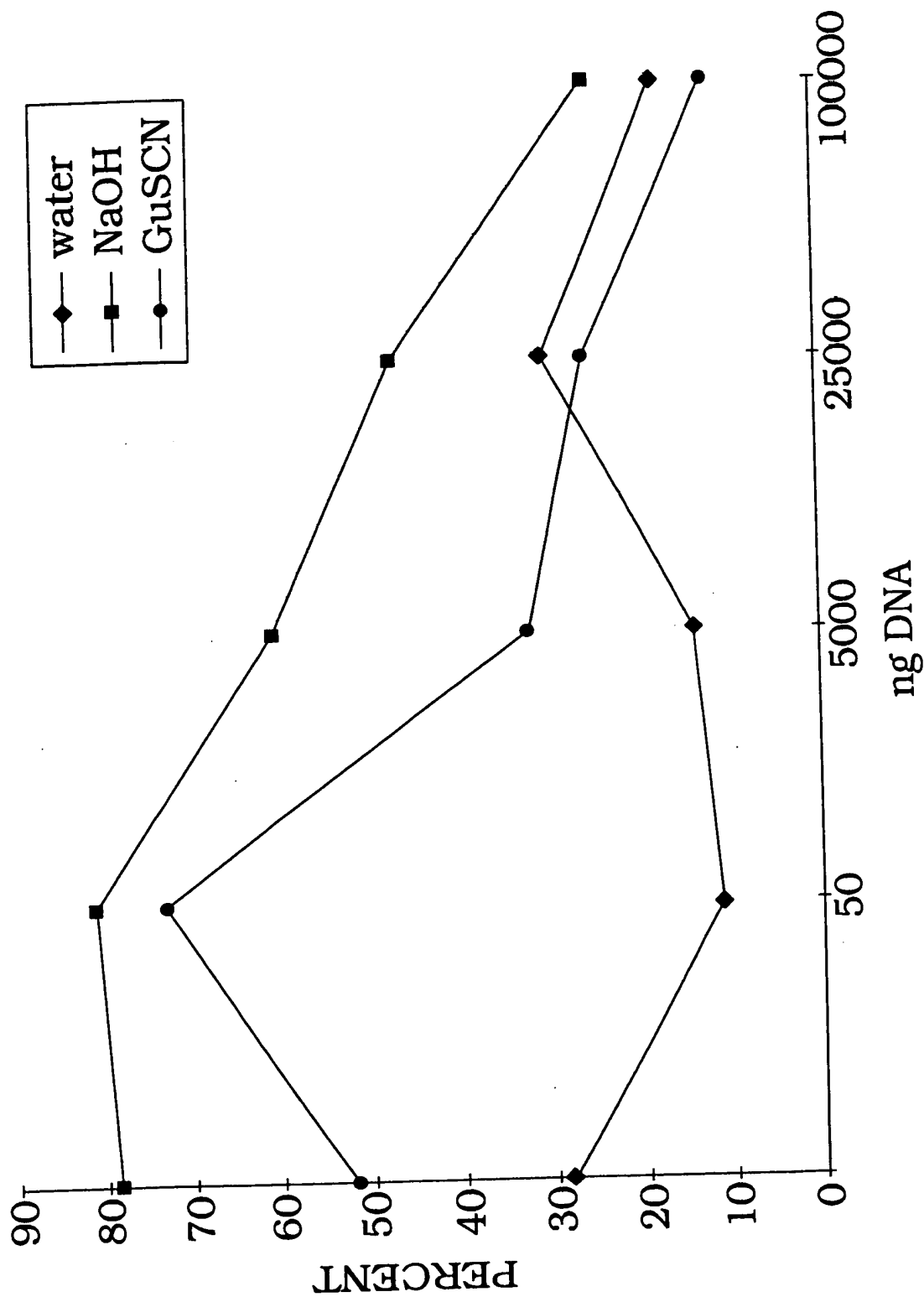


FIG. 2

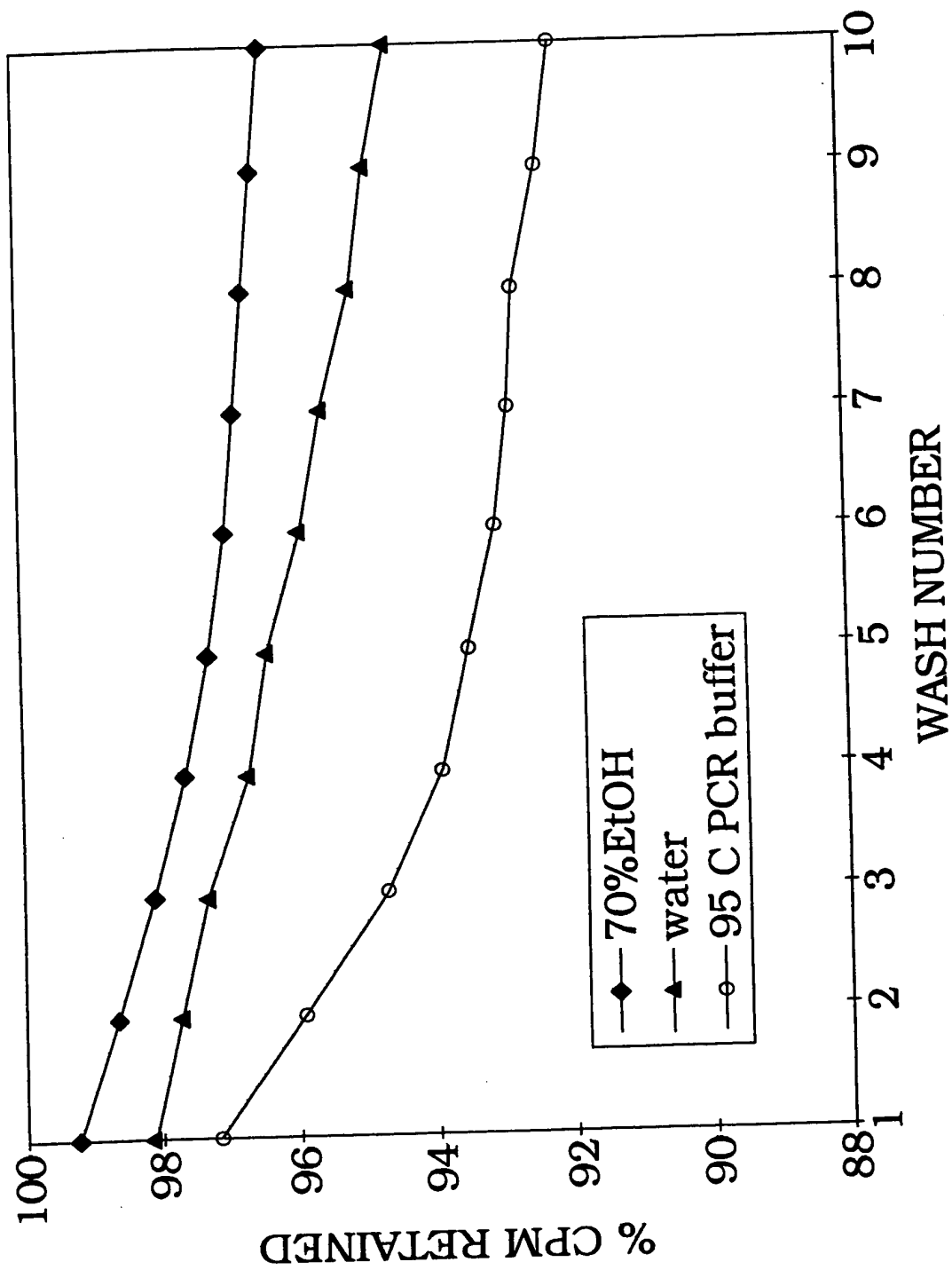


FIG. 3

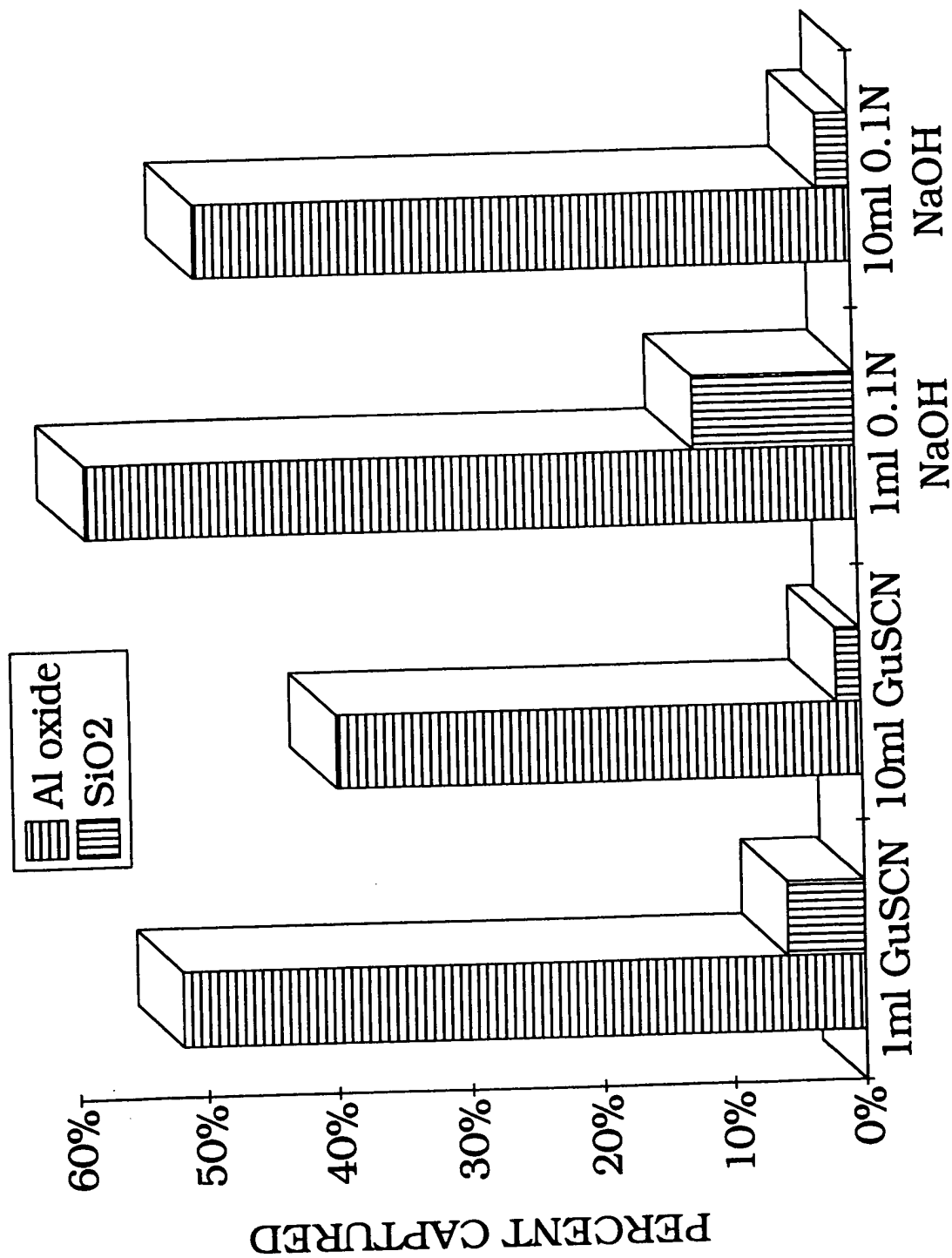


FIG. 4

TOP-30" 40944660



FIG. 5

Panel A

0594504-0830J
T07E80"-40944650

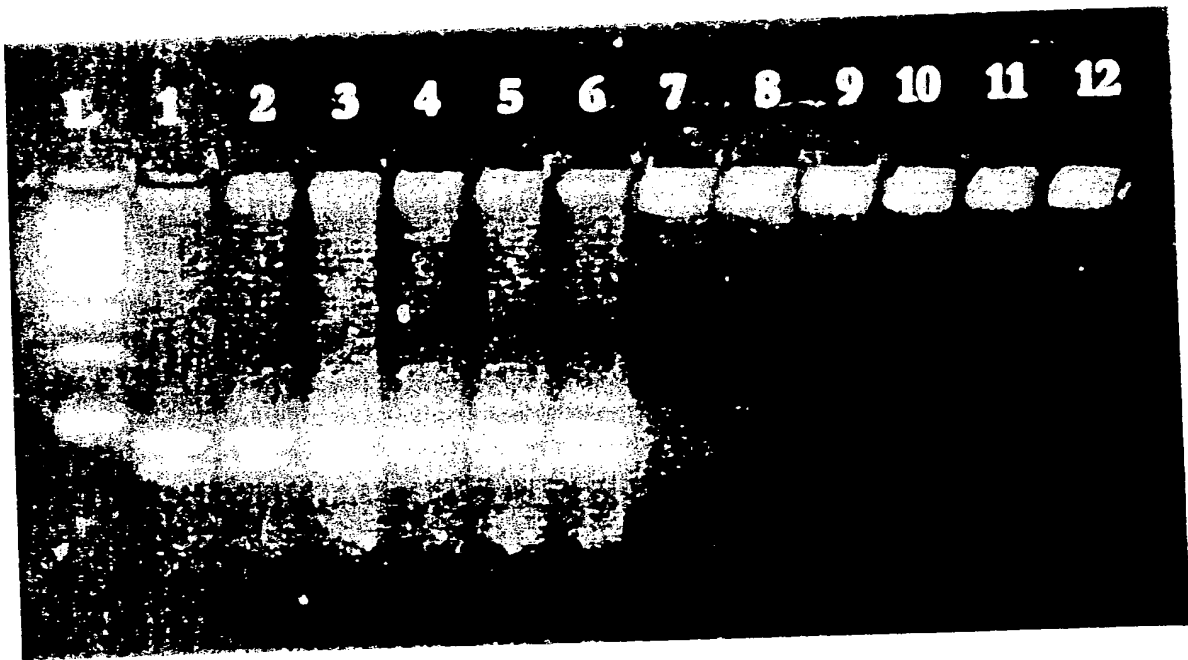


FIG. 5

Panel B

0944504 08101
TOTEBO" 40944660

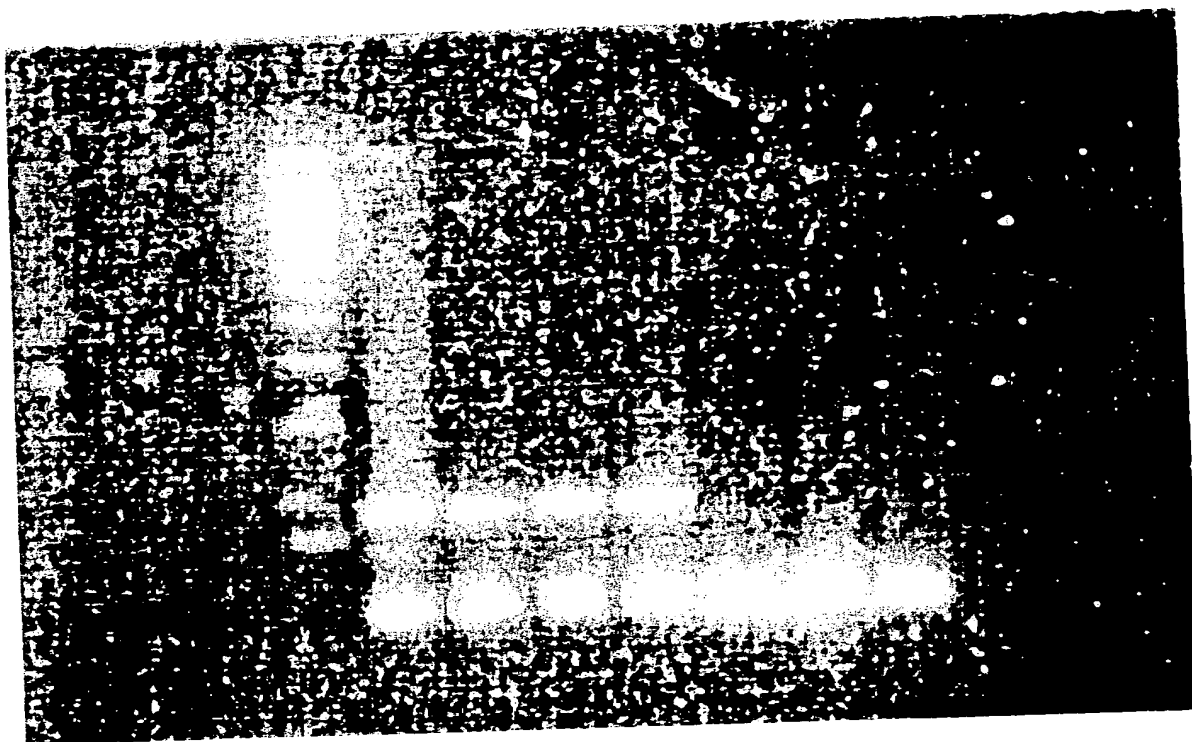


FIG. 6

09044604 083101

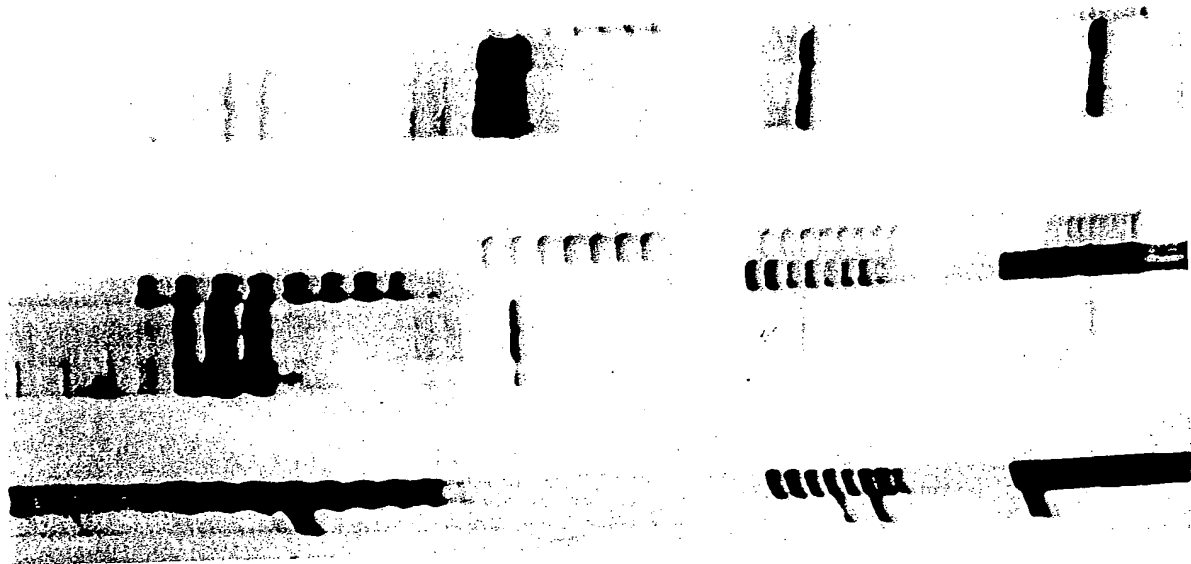


FIG. 7

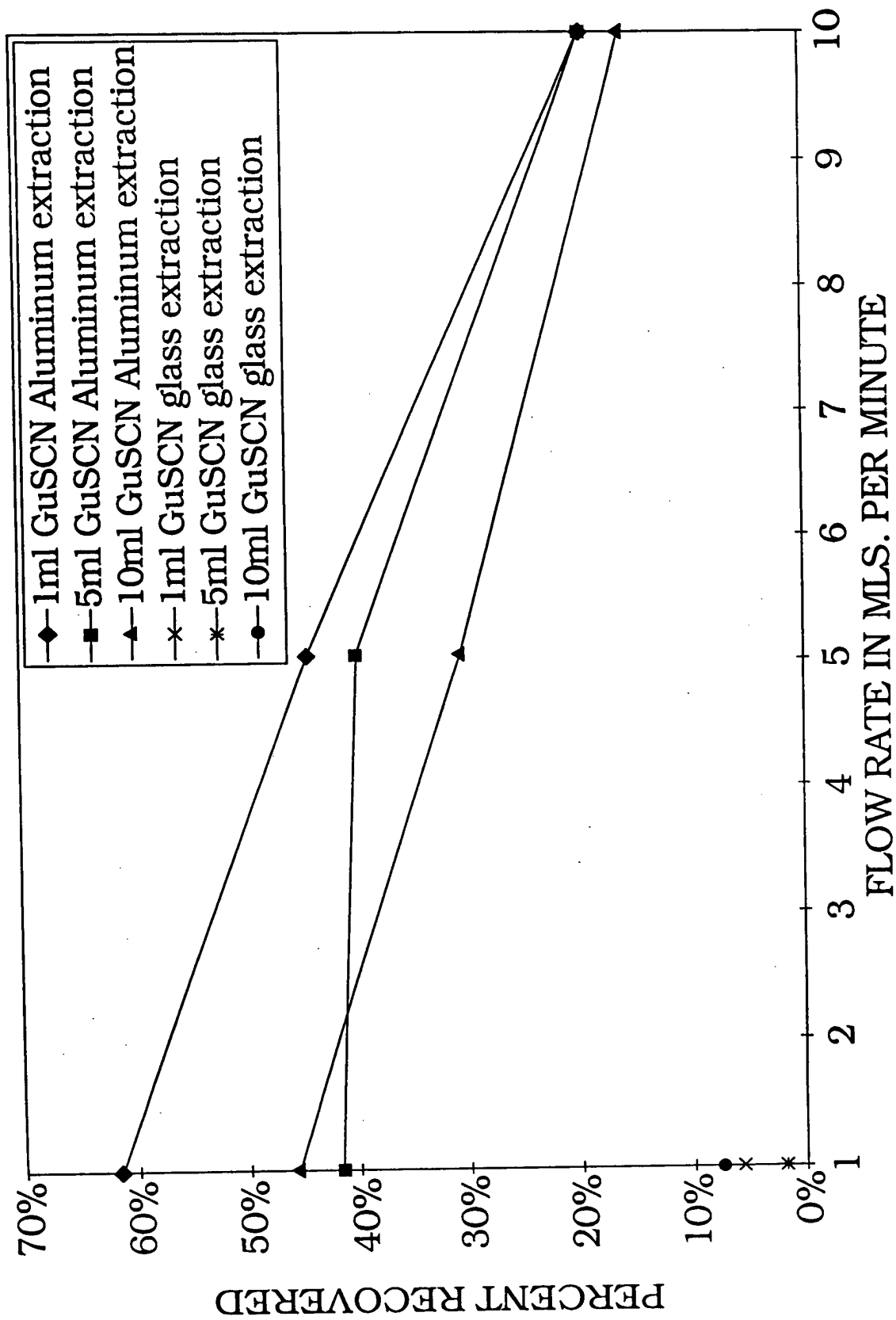


FIG. 8

0944604-083101



FIG. 9

0944504-083101

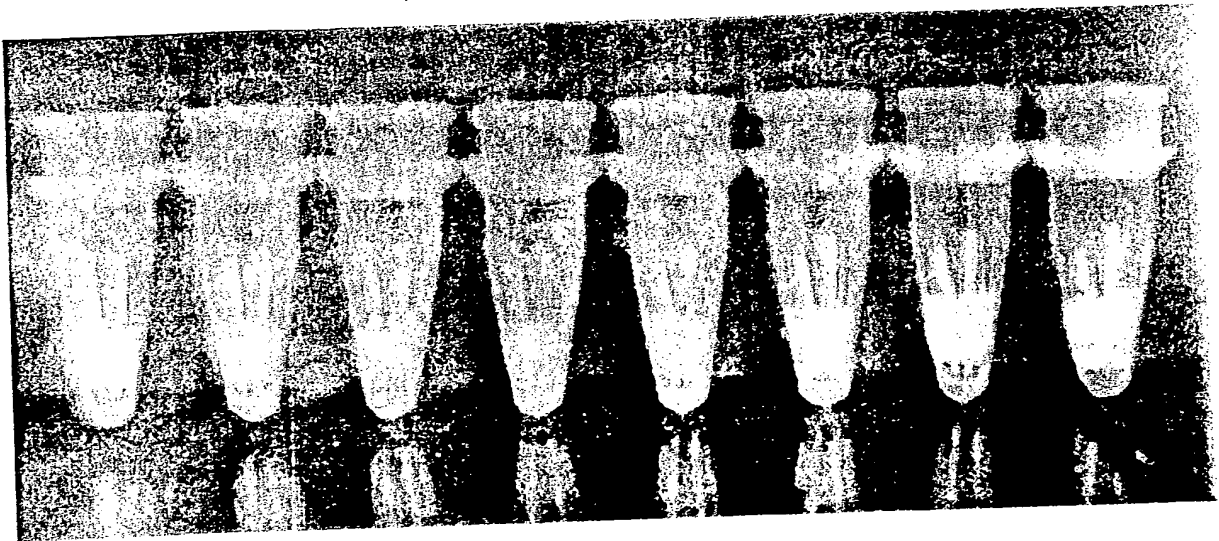


FIG. 10

0944504-033103

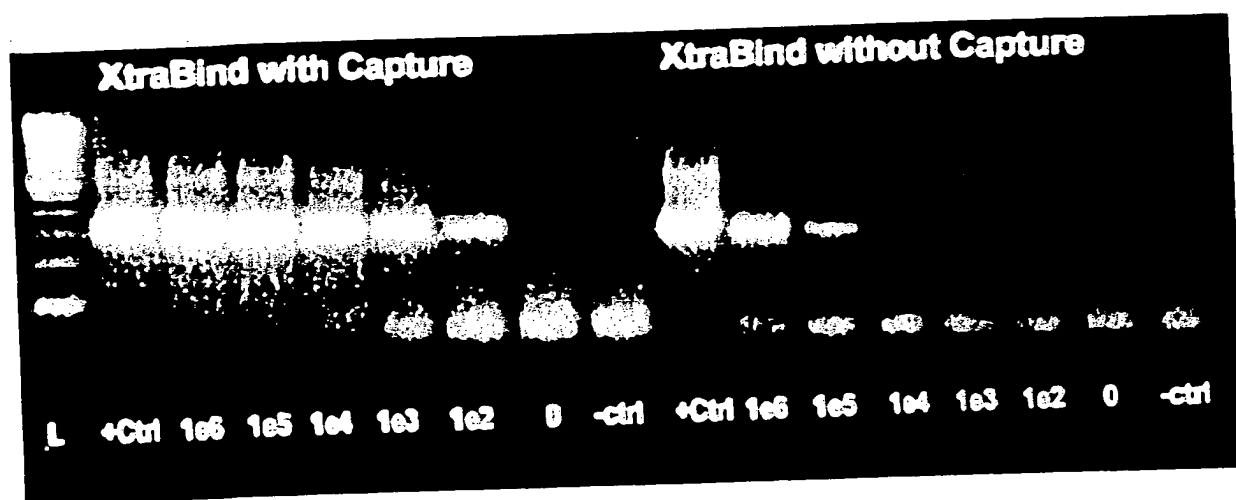


FIG. 11

09044604-083101

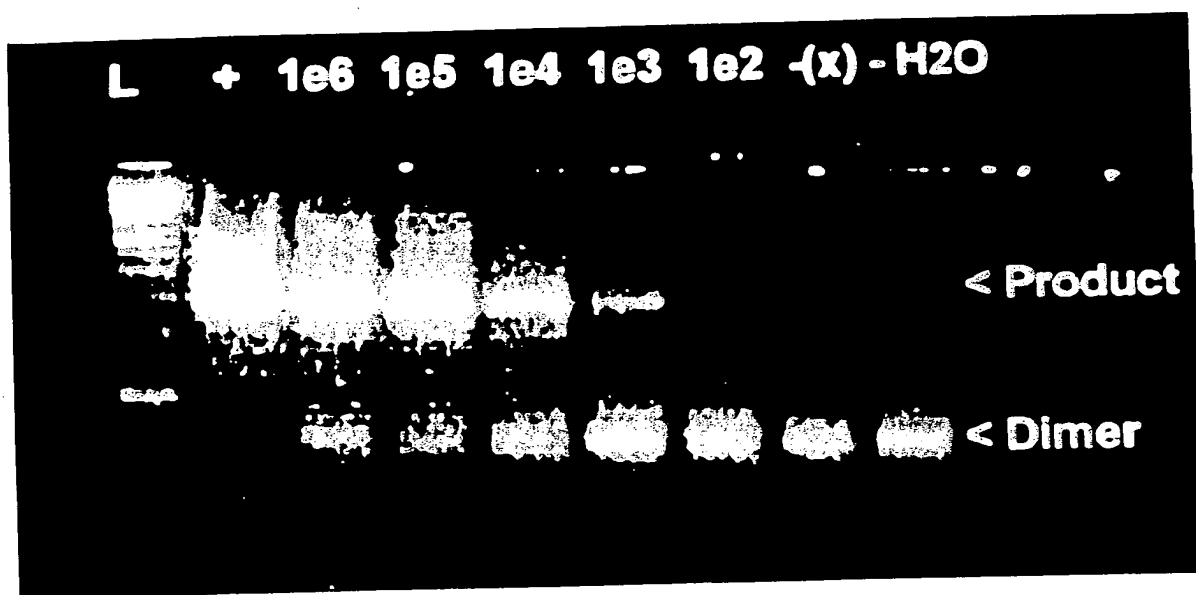


FIG. 12

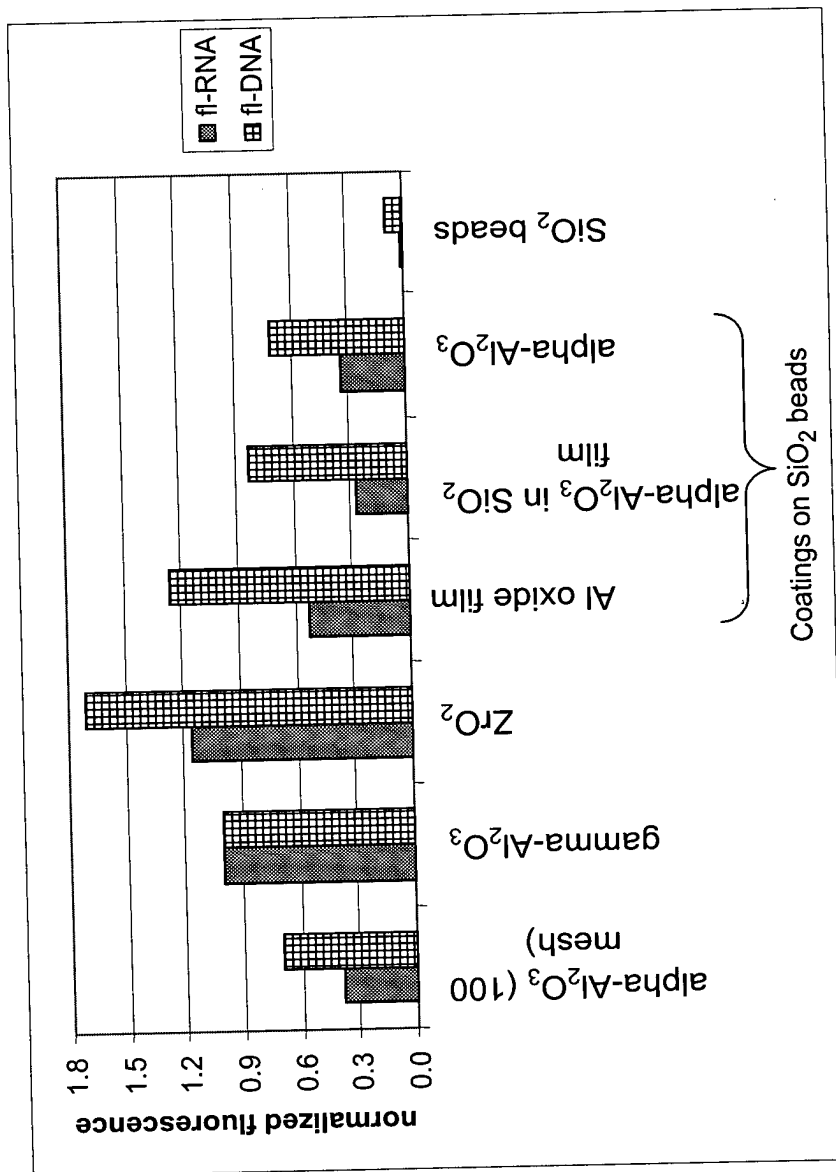


FIG. 13

TEEB" 4094450

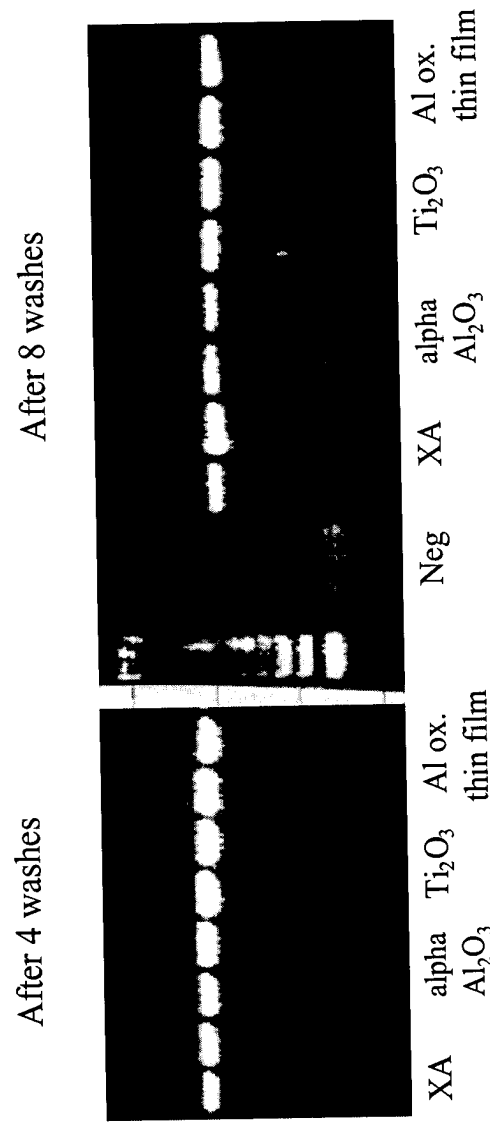
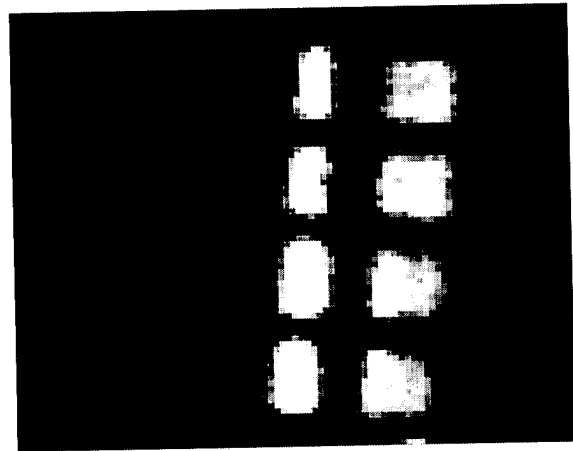


FIG. 14

1094450



156 ng 17 ng

DNA

FIG. 15

1	XTRA AMP		1	Ti SLURRY	
2		10^3	4 2		10^3
3		1	4 3		1
4		10^2	4 4		10^2
5		1	4 5		1
6		10^1	1 6		10^1
7		1	0 7		1
8		2×10^0	0 8		2×10^0
9		1	0 9		1
10			10		
11			11	FILTER/Ti SLURRY	
12		NC.XA	4 12		10^3
13			4 13		1
14		NC.Ti	0 14		10^2
15			3 15		1
16		NC.F	0 16		10^1
17			2 17		1
18	*Note: All Signals Read at 20 minutes.		2 18		2×10^0
19			0 19		1

FIG. 16

40944650

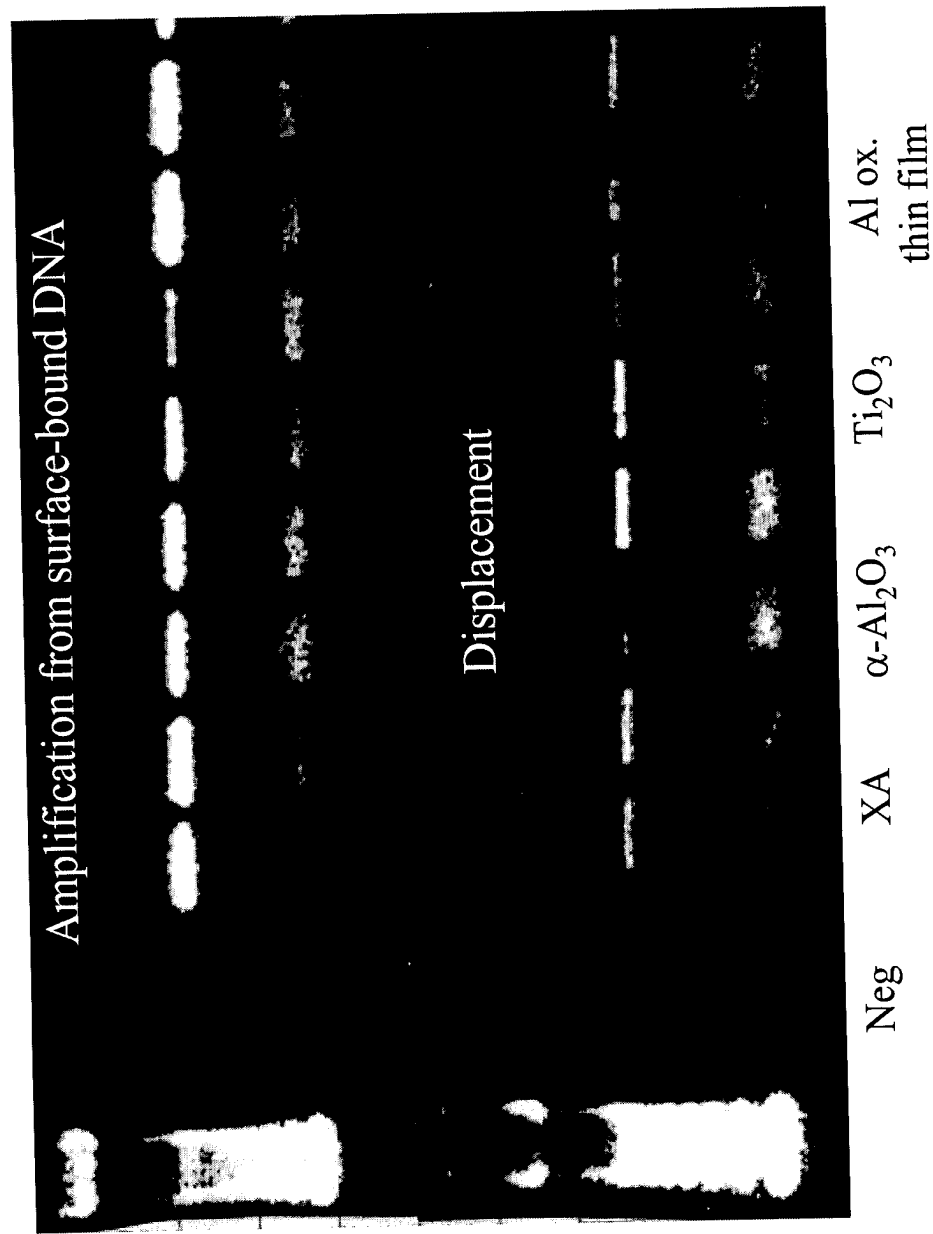


FIG. 17

TOFED" 40944660

35 cycles

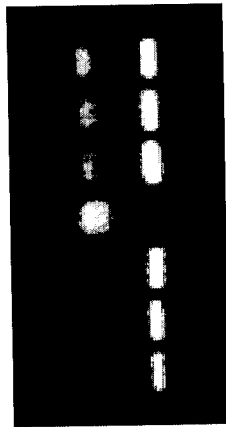


FIGURE 18

15 cycles 10 cycles

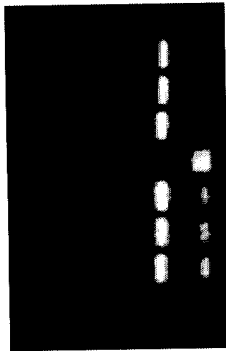


FIGURE 19

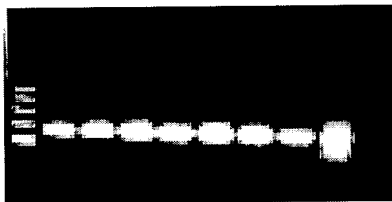


FIGURE 20



FIGURE 21



FIGURE 22



FIGURE 23

0944504 033104
FOI ESO 4094650

